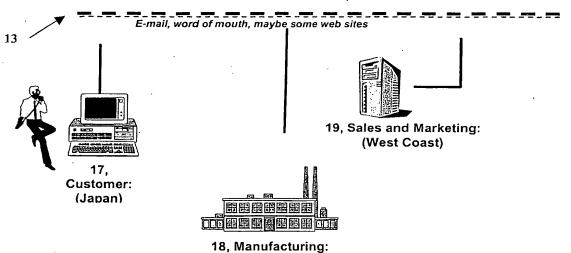


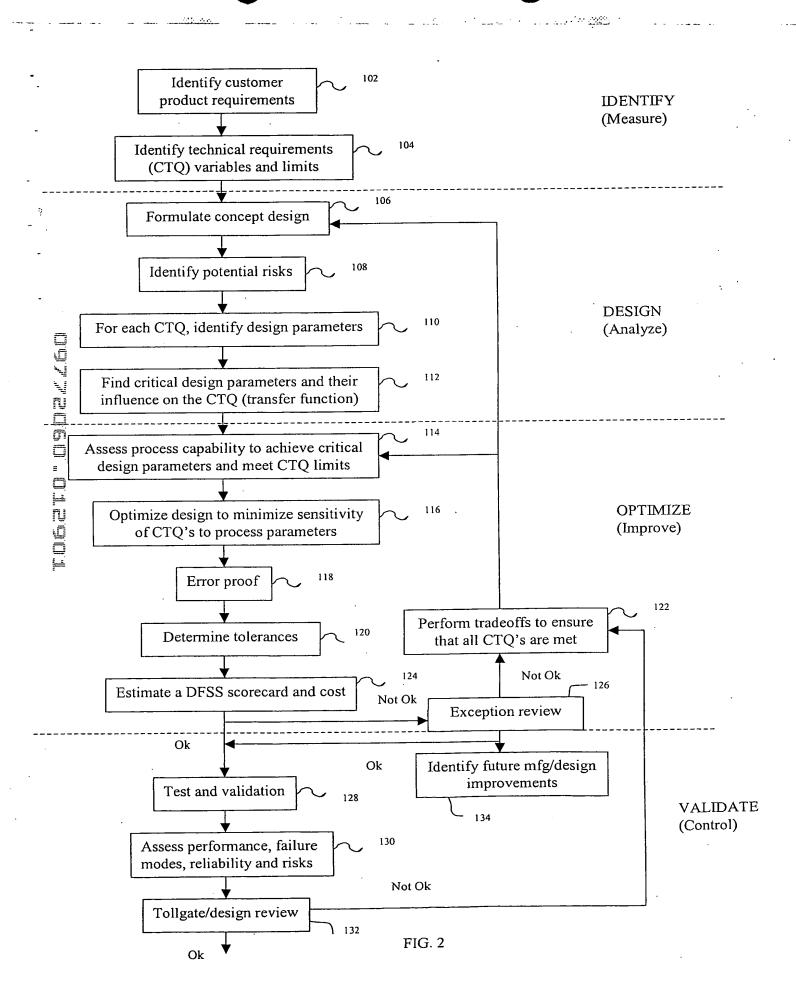
. . :::::::.

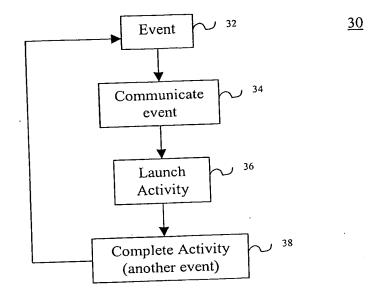


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(China)

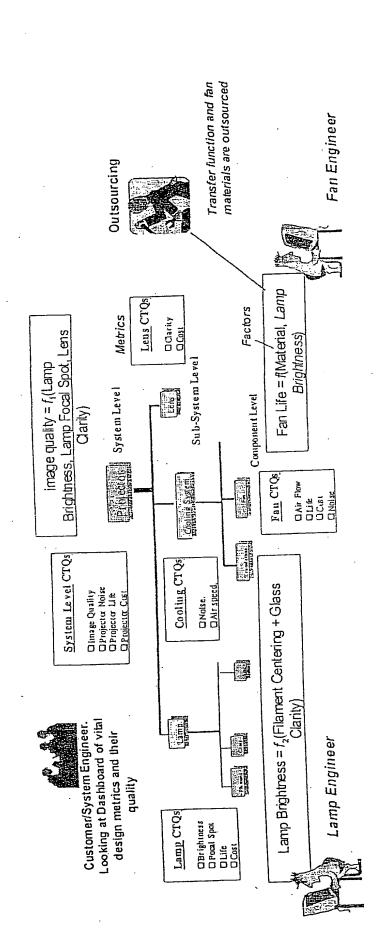
FIG. 1



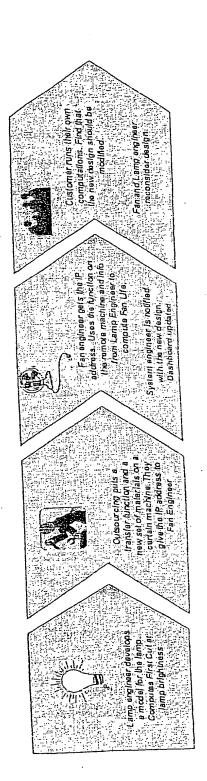


كسكابيت

FIG. 3



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下伝う

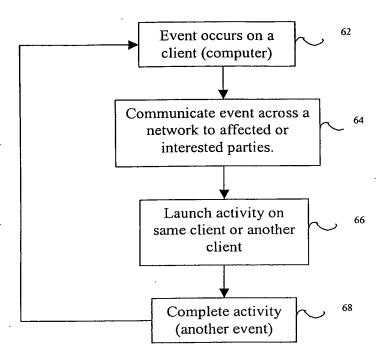
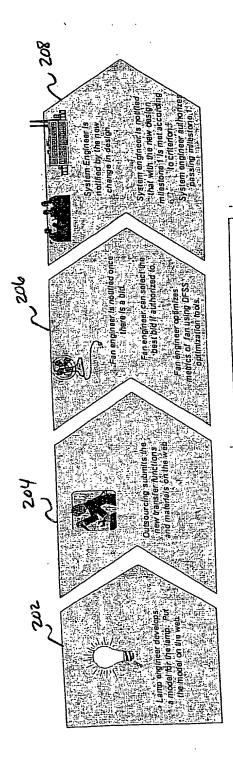
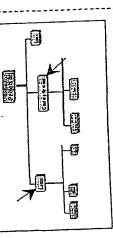


FIG. 6



Dashboard is updated automatically. Factory is notified with the new designs.

relay manufacturing capability and engineers can oplimize using the quality data to a database so that Sensors in the floor continuously most recent capability.



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browser

Transfer function part of the fan subsystem html file shown on the web

Outsourcing Double Click on the

Double Click on the lamp part on the lamp part on the html file

shown on the web

browser

Submit the new transfer

function.

already automatically updated on the Fan engineer can access the lamp subsystem to get the newest lamp brightness metric (which was system)

> Cannot double click or access any other part of the system.

Submit the new model, its wrapper, its location on the network. Submit

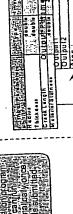
Н

the modified value of lamp

brightness.

materials and their quality. Submit metrics of the new

Fan engineer can run the model submitted by outsourcing using the DFSS analysis integration tool.



E

Lamp Engineer can get at the same site past best models and associated hints.

System automatically checks for authorization.

Top Level Process: A

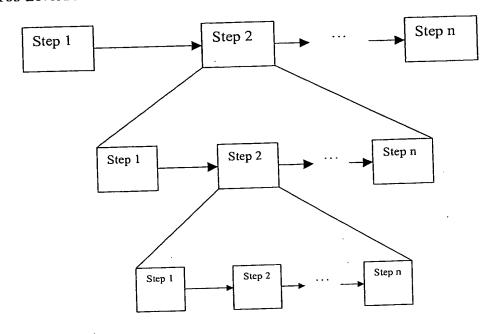


FIG. 8

بالمام المطاعة للماسية

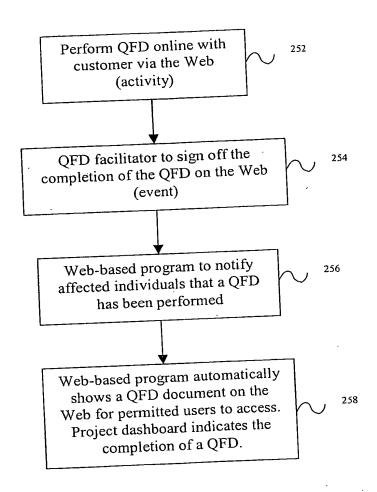


FIG. 9

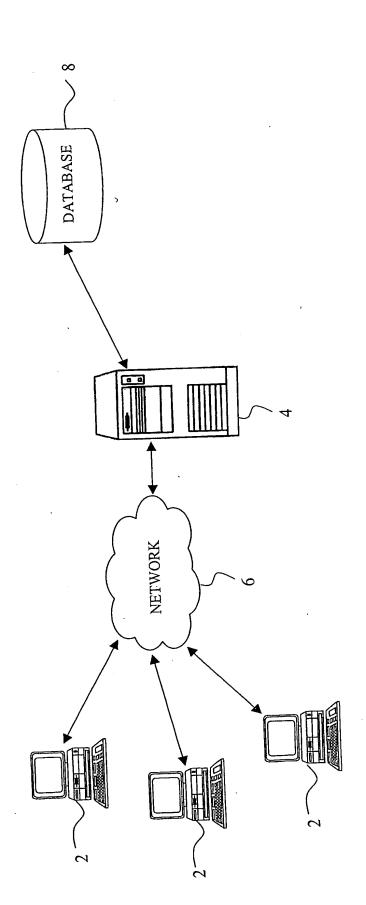
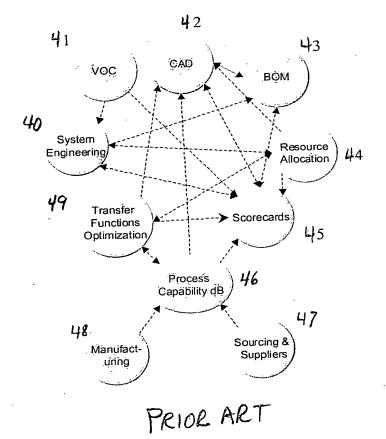


FIG. 10



ta talahan

FIG. 11

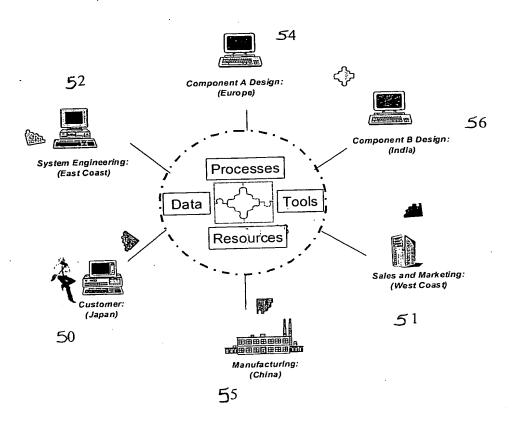


FIG. 12

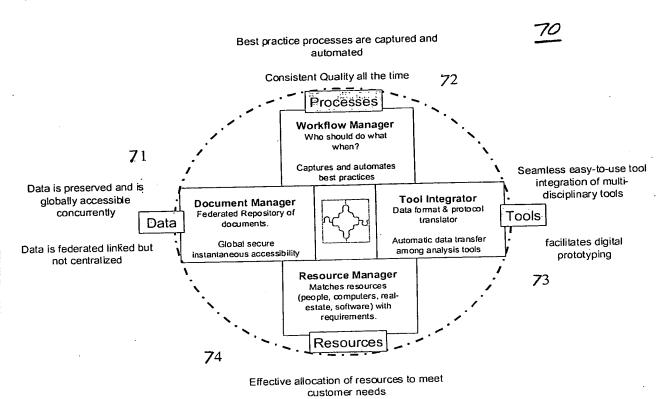


FIG. 13

A PARK SYNCL

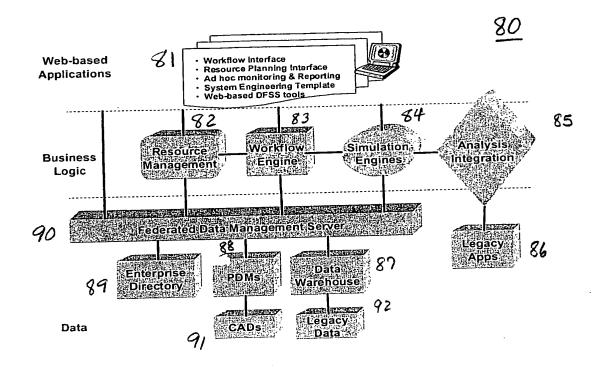


FIG. 14

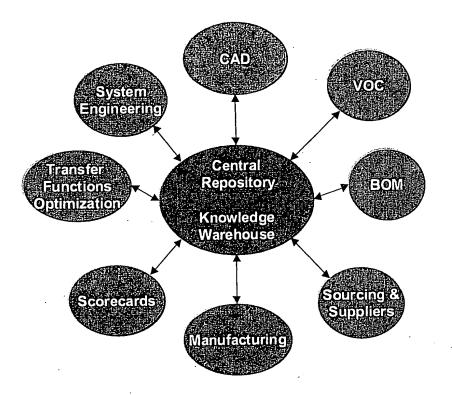


FIG. 15